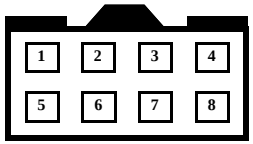
Xpress - mutecables

Diagram

Fakra Xpress mutecable 85xxx

The diagram shows the connector from the cable entry side



FWD Block

Pin No.	Description	Colour
1	Speaker -	Grey/Black
2	Speaker -	Grey/Black
3	Mute	Yellow
4	12v ignition	Blue
5	Speaker +	Grey
6	Speaker +	Grey
7	12v permanent	Red
8	Earth	Black

Warning!!!

CHECK the configuration of the constant 12v and the ignition wire as the in some models can be switch. If the wires is switch it can be corrected by using the two bullit connectors.

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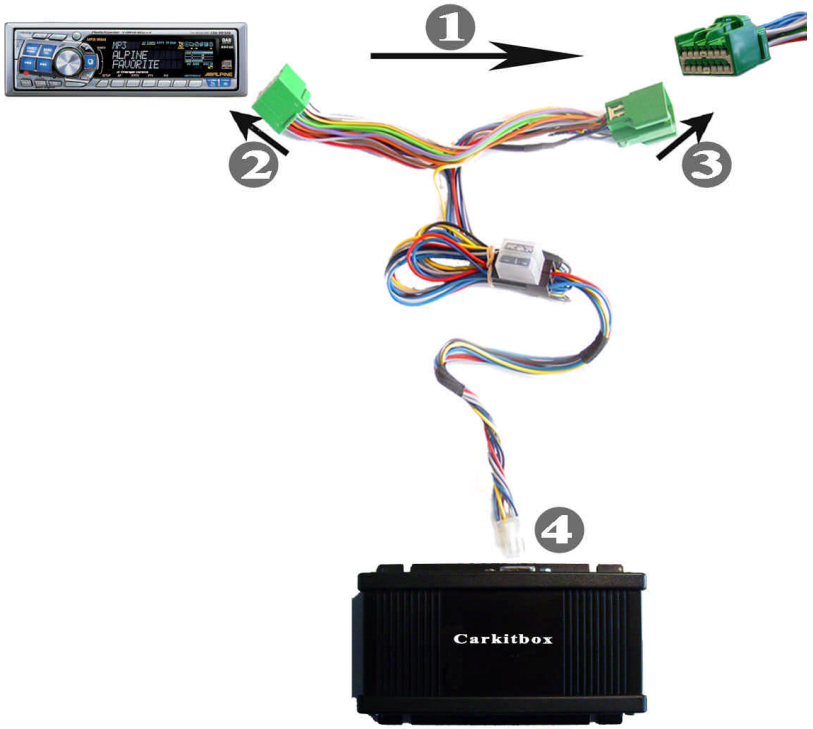
Xpress - mutecables

Instruction for

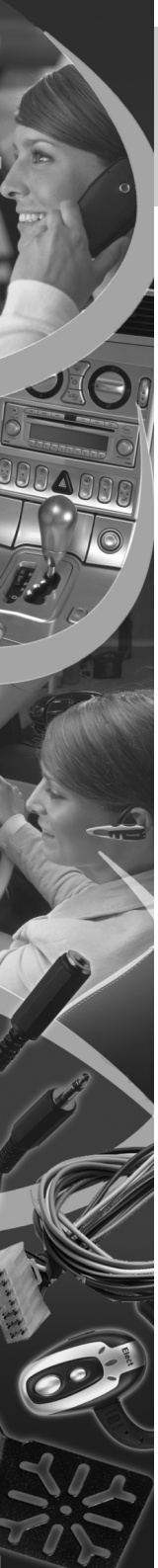
Fakra Xpress mutecable 85xxx



Made in Denmark by
Kram Telecom A/S

KRAM TELECOM

EN609



Xpress - mutecables

Product description

Fakra Xpress cable 85xxx

Xpress - mutecables are designed to interface between the car radio and vehicle harness. It enables the use of one of the car speakers when answering/making calls from your cell phone. It also provides power supply for the handsfree kit and mutes the radio in order to let the conversation be heard. Normally no vehicle wires needs to be cut.

Speaker-function: This is achieved by connecting the carkit directly to one of the car speakers. By using the carkits built-in relays, the telephone conversation is send through the car speaker, while the radio is muted. This way you will achieve a perfect handsfree sound without interference from the car radio.

Power supply of the carkit: All Xpress mutecables are delivered with a power connector for the carkit. That way you avoid cutting the cars wiring loom.

Note 1: This cableset is designed to plug directly into the FWD Audio Profi and Audio 2000 carkits. Use of this Xpress mutecable with other carkits require a Carkit-specifik Xpress adaptor cable.

Note 2: The cableset is only to be used for cars without separate amplifiers or active loudspeakers.

See our complete Xpress program on

www.kram.dk

Xpress - mutecables

Installation description

Fakra Xpress cable 85xxx

1st. Remove the radio/radio-unit from the car following the manufacturers guide.

2nd. Disconnect the Fakra connector from the radio.

3rd. Connect the female end of the Xpress mutecable to the cars wiring loom and connect the male end to the connector at the back of the radio.

4rd. Check the configuration of the permanent plus and the ignition power supply wires, as they in some vehicles can be switched. The ignition wire is the blue wire in the 8 way FWD connector, and the permanent is the red wire.

5rd. Check the mute position. The mute position can varies according to each model. and year of the vehicle, but it is usually found at a prefitted position chosen by Kram Telecom. The mute wire is the yellow wire in the 8 way FWD connector.

6rd. Some fakra connectors, on the cars wiriong loom, has small connectors fitted to one or two of the bottom slots. These are often for CD-changer connection or External radio displays. These small connectors will have to be moved to the Fakra connector that is fitted to the back of the radio. The same goes for Optic wires.

7rd. Refit the radio.